

# **Correspondence Management System**

Control Number: AL-17-000-3856

Printing Date: February 01, 2017 02:34:27



#### Citizen Information

Citizen/Originator: Schumer, Charles E.

Organization: United States Senate

Address: 322 Hart Senate Office Building, Washington, DC 20510

Gillibrand, Kirsten E.

Organization: United States Senate

Address: 478 Russell Senate Office Building, Suite 478, Washington, DC

20510-3205

Constituent: N/A

Committee: N/A Sub-Committee: N/A

#### **Control Information**

Control Number:AL-17-000-3856Alternate Number:N/AStatus:PendingClosed Date:N/ADue Date:Feb 15, 2017# of Extensions:0

Letter Date: Jan 26, 2017 Received Date: Feb 1, 2017

Addressee:AD-AdministratorAddressee Org:EPAContact Type:LTR (Letter)Priority Code:NormalSignature:AA-OCSPP-AssistantSignature Date:N/A

Administrator - OCSPP

File Code: 404-141-02-01\_141\_a(2) Copy of Controlled and Major Correspondence Record of the EPA

Administrator and other senior officials - Electronic.

Subject: TOXIC SUBSTANCES CONTROL ACT (TSCA) AND 1.4 DIOXANE

**Instructions:** CLO - The closing line of all letters should state the following: "Again, thank you for your letter.

If you have further questions, please contact me or your staff may contact (OCIR staff person) in the EPA's Office of Congressional and Intergovernmental Relations at (insert OCIR email)

or (OCIR contact's phone number)

Instruction Note: PLEASE PREPARE A RESPONSE FOR EACH SIGNER (2)

General Notes: N/A

**CC:** OW - Office of Water -- Immediate Office

R2 - Region 2 -- Immediate Office Sven-erik Kaiser - OCIR-CA-WPTT

#### **Lead Information**

Lead Author: N/A

## **Lead Assignments:**

Assigner	Office	Assignee	Assigned Date	Due Date	Complete Date
Cassaundra	OCIR	OCSPP	Feb 1, 2017	Feb 15, 2017	N/A
Eades	Instruction:				
CLO - The closing line of all letters should state the following: "Again, thank you for				you for your letter.	
	If you have further questions, please contact me or your staff may contact (OCIR staff person)				
	in the EPA's Office of Congressional and Intergovernmental Relations at (insert OCIR email) or				
	(OCIR contact's phone number)				



# **Correspondence Management System** Control Number: AL-17-000-3856

Printing Date: February 01, 2017 02:34:27



### **Lead Assignments:**

Assigner	Office	Assignee	Assigned Date	Due Date	Complete Date	
Marilyn Malloy	OCSPP	OCSPP-OPPT	Feb 1, 2017	Feb 15, 2017	N/A	
	Instruction:  AA-OCSPP-Prepare draft response for signature by the Assistant Administrator for OCSPP					

## **Supporting Information**

Supporting Author: N/A

**Supporting Assignments:** 

Assigner	Office	Assignee	Assigned Date		
No Record Found.					

## History

Action By	Office	Action	Date
Cassaundra Eades	OCIR	Assign OCSPP as lead office	Feb 1, 2017
Marilyn Malloy	OCSPP	Accepted the group assignment	Feb 1, 2017
Marilyn Malloy	OCSPP	Assign OCSPP-OPPT as lead office	Feb 1, 2017

#### **Comments**

Commentator	Comment	Date		
No Record Found.				

# United States Senate

WASHINGTON, DC 20510

January 26, 2017

Acting Administrator Catherine McCabe Environmental Protection Agency 1200 Pennsylvania Avenue, NW Washington, DC 20460

Dear Acting Administrator McCabe:

Following the U.S. Environmental Protection Agency's (EPA) 5-year review of unregulated contaminants in drinking water supplies on Long island, which revealed a prevalence of 1,4-dioxane that far exceed the national average in drinking water supplies, we write to urge the EPA to accelerate the risk assessment for the chemical under the Toxic Substances Control Act (TSCA) and, if warranted, to take rapid steps to establish a national standard or Maximum Contaminant Level (MCL).

As you know, exposure to 1,4-dioxane, which EPA classifies as likely to be carcinogenic by all routes of exposure, can potentially cause long-term adverse health effects, including liver and kidney damage, as well as short-term side effects, including drowsiness and irritation of the eyes and nose. It is troubling that currently no national standard exists regulating levels of 1,4-dioxane, a potentially carcinogenic substance. State officials and water districts are struggling to coordinate the best course of action and are in need of more data, analysis and direction from the EPA. Concerned residents and municipalities have reached out for guidance on how to mitigate the effects of this spreading contaminant. Among other affected communities, a Hicksville well showed 1,4-dioxane occurring at 33 parts per billion, a level higher than almost any other part of the country. With the EPA's technical expertise with contaminants, we request that you immediately provide technical support to help impacted water districts investigate the full scope of the problem and assist with any necessary remediation as quickly as possible.

Again, we urge you to act quickly to complete the TSCA risk assessment for 1,4-dioxane and provide assistance to Long Island communities in addressing this contaminant.

Sincerely,

Charles E. Schumer United States Senator Kirsten Gillibrand United States Senator

Kirsten Gillibrand